



Ref: SR/2023/1/003

January 10, 2023

TO WHOM IT MAY CONCERN

Dear Sir/Madam,

This is to certify that Bernard Joshua A/L Raja Rajan, (NRIC/Passport.: 000210-10-1839), Matriculation No.: J20033578) is a full-time student of INTI International College Subang. The student has been enrolled in the Bachelor of Computer Science 3+0 In Collaboration with Swinburne University of Technology, Australia programme since July 2020.

The Australian GPA to Malaysian GPA Conversion for the Bachelor of Computer Science 3+0 In Collaboration with Swinburne University of Technology, Australia programme are as attached.

English is the medium of instruction for all the programmes in INTI International University and Colleges. All assessments are also fully conducted in English.

Kindly call us at 03-56232800 should you require further information or clarification. We are happy to assist you in any possible manner.

Thank you.

Yours faithfully,

Norhasiken Binti Abu Bakar
Manager
Office of Admissions and Records



Student Name: BERNARD JOSHUA A/L RAJA RAJAN

Student ID: J20033578 / 103365867

Australian GPA to Malaysian GPA Conversion

Unit	Short Title	Mark	Grade	Australian GPA	Malaysian GPA
COS20028	Big Data Architecture and Application	85	HD	4	4
COS30045	Data Visualisation	76	D	3	3.67
ICT30005	Professional Issues in Information Technology	82	HD	4	4
INF20016	Big Data Management	82	HD	4	4
COS30019	Introduction to Artificial Intelligence	71	D	3	3.67
MDA10008	Global Media Industries	86	HD	4	4
MGT10001	Introduction to Management	76	D	3	3.67
STA10003	Foundations of Statistics	81	HD	4	4
SWE40001	Software Engineering Project A	78	D	3	3.67
COS30008	Data Structures and Patterns	61	C	2	3
COS30015	IT Security	89	HD	4	4
COS30017	Software Development for Mobile Devices	83	HD	4	4
INF10003	Introduction to Business Information Systems	74	D	3	3.67
SWE20001	Managing Software Projects	77	D	3	3.67
COS10022	Introduction to Data Science	93	HD	4	4
COS20007	Object Oriented Programming	77	D	3	3.67
COS20015	Fundamentals of Data Management	77	D	3	3.67
SWE20004	Technical Software Development	92	HD	4	4
TNE10005	Network Administration	70	D	3	3.67
COS10003	Computer & Logic Essentials	69	C	2	3
COS10009	Introduction to Programming	70	D	3	3.67
COS10011	Creating Web Applications	87	HD	4	4
COS20001	User-Centred Design	78	D	3	3.67
SWE40002	Software Engineering Project B	89	HD	4	4
				3.48	3.81

UNOFFICIAL TRANSCRIPT

Student ID: 103365867

BERNARD JOSHUA RAJA RAJAN
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BERNARD JOSHUA RAJA RAJAN

Leadership Achievements

Recognised as a Swinburne Emerging Leader for achievement in:

- Campus Participation
- Career Development
- Community Engagement
- Sustainability

Bachelor of Computer Science

The course requirements were completed on 27 December 2022.

The student has completed the following: Major in Data Science.

Year	Unit Code	Unit Title	Credit Points	Mark	Grade
2020					
HE Semester (Aug)					
	COS10003	Computer & Logic Essentials	12.5	69	C*
	COS10009	Introduction to Programming	12.5	70	D*
	COS10011	Creating Web Applications	12.5	87	HD
	COS20001	User-Centred Design	12.5	78	D*
2021					
HE Semester (Mar)					
	COS10022	Introduction to Data Science	12.5	93	HD
	COS20007	Object Oriented Programming	12.5	77	D
	COS20015	Fundamentals of Data Management	12.5	77	D
	SWE20004	Technical Software Development	12.5	92	HD
	TNE10005	Network Administration	12.5	70	D
HE Semester (Aug)					
	COS30008	Data Structures and Patterns	12.5	61	C
	COS30015	IT Security	12.5	89	HD
	COS30017	Software Development for Mobile Devices	12.5	83	HD
	INF10003	Introduction to Business Information Systems	12.5	74	D
	SWE20001	Managing Software Projects	12.5	77	D
2022					
HE Semester (Mar)					
	COS30019	Introduction to Artificial Intelligence	12.5	71	D
	MDA10008	Global Media Industries	12.5	86	HD
	MGT10001	Introduction to Management	12.5	76	D
	STA10003	Foundations of Statistics	12.5	81	HD
	SWE40001	Software Engineering Project A	12.5	78	D
HE Semester (Aug)					
	COS20028	Big Data Architecture and Application	12.5	85	HD
	COS30045	Data Visualisation	12.5	76	D
	ICT30005	Professional Issues in Information Technology	12.5	82	HD

INF20016	Big Data Management	12.5	82	HD
SWE40002	Software Engineering Project B	12.5	89	HD

Grade Point Average: 3.476